

Title (en)  
SCHEDULE SETTING AND PROCESSING SYSTEM

Title (de)  
SYSTEM ZUM AUFSTELLEN UND VERARBEITEN EINES ZEITPLANS

Title (fr)  
SYSTEME D'ETABLISSEMENT ET DE TRAITEMENT D'HORAIRE

Publication  
**EP 0795835 B1 20071121 (EN)**

Application  
**EP 95938626 A 19951201**

Priority  
• JP 9502459 W 19951201  
• JP 29829094 A 19941201

Abstract (en)  
[origin: US7840341B1] A system which automatically makes a travel plan by using on-vehicle or portable terminal. The system can prepare a travel plan in which the concrete destination and route are specified when rough positional and temporal conditions are inputted. The objective area and schedule inputted through the terminal are transmitted to an information center. At the information center, a basic frame of the travel meeting the received conditions is prepared. For a day trip, an example of the basic frame is "departure-walk-lunch-amusement park-night view-return". After the basic frame is prepared, concrete facilities meeting the actions are specified by making access to a data base. The specified facilities are inputted to the basic frame, and thus a concrete plan is completed. The completed plan is supplied to the terminal and displayed on a display to the persons who want to travel. The completed plan is further supplied to a navigation system and the system guides the persons in accordance with the plan.

IPC 8 full level  
**G01C 21/34** (2006.01); **G06Q 10/00** (2012.01); **G08G 1/0969** (2006.01); **G09B 29/00** (2006.01); **G09B 29/10** (2006.01)

CPC (source: EP KR US)  
**G01C 21/343** (2013.01 - EP US); **G06Q 10/02** (2013.01 - EP US); **G06Q 10/025** (2013.01 - EP US); **G06Q 10/06** (2013.01 - EP US); **G06Q 50/40** (2024.01 - KR); **G08G 1/0969** (2013.01 - EP US); **G09B 29/008** (2013.01 - EP US); **G09B 29/106** (2013.01 - EP US)

Cited by  
US7209827B2; EP1944724A1; EP1995563A1; EP1179815A1; EP1669719A4; EP1106967A1; EP1128163A3; EP1944578A3; EP0911607A3; EP1162586A1; EP1162560A3; EP1286137A3; EP1178419A3; EP1455321A3; EP1106968A1; EP1139067A3; EP1162559A3; DE102005005413A1; DE102005005413B4; EP1045345A1; DE102007040633A1; EP1152220A1; EP1148458A3; US7085649B2; EP1128163A2; US6675089B2; US8855909B2; US7822539B2; US7421396B2; EP1944578A2; DE102008003238B4; DE102007023804A1; EP1369668A3; DE102008003238A1; US6349203B1; US6529819B2; US6947836B2

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**US 7840341 B1 20101123**; AU 4474296 A 19960619; AU 685345 B2 19980115; CA 2206896 A1 19960606; CA 2206896 C 20130312; CN 1160445 A 19970924; DE 69535652 D1 20080103; DE 69535652 T2 20081030; EP 0795835 A1 19970917; EP 0795835 A4 20040811; EP 0795835 B1 20071121; KR 100249590 B1 20000315; KR 970706545 A 19971103; TW 317618 B 19971011; WO 9617315 A1 19960606

DOCDB simple family (application)  
**US 75064195 A 19951201**; AU 4474296 A 19951201; CA 2206896 A 19951201; CN 95195614 A 19951201; DE 69535652 T 19951201; EP 95938626 A 19951201; JP 9502459 W 19951201; KR 19970701750 A 19970318; TW 84112835 A 19951201